

FORM PTO-1449 (Modified)		Attorney Docket No. 085760		Serial No.: 08/805,813		
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Applicant: Mitsuvara, et al.				
		Filing Date: Feb. 26, 1997		Group: 1649		
Reference Designation						
U.S. PATENT DOCUMENTS						
Examiner Initial	Document No.	Date	Name	Class	Filing Date (If Appropriate)	
<del>AA</del>	WO 89/04371	May 18, 1989	Jaynes and Derrick	C12P	21/00 November 2, 1988	
<del>AB</del>	WO 93/05153	March 18, 1993	Brockaert, et al.	C12N	15/29 August 27, 1992	
<del>AC</del>	WO 90/11770	October 18, 1990	Calgene, Inc.	A61K	37/02 April 11, 1990	
AD						
AE						
AF						
AG						
AH						
AI						
AJ						
AK						
AL						
FOREIGN PATENT DOCUMENTS						
	Document No.	Date	Country	Class	Sub-class	Translation (yes/no)
<u>ATN</u> AM	2,154,019	January 19, 1996	Canada	C12N	15/16	No
<u>ATN</u> AN	0 552 559 A2	July 28, 1993	Europe	C12N	15/62	No
<u>ATN</u> AO	0 497 366 A2	August 5, 1992	Europe	A01N	7/06	No
<u>ATN</u> AP	0 448 511 A1	September 25, 1991	Europe	A01N	63/00	No
AQ						
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)						
AR	XP-002062296, Chapter 15, "Enhancing Bacterial and Fungal Disease Resistance in Plants. Application to Potato, Destefano-Beltran, et al., Biotechnology in Agriculture No. 3, The Molecular Biology of the Potato, pp. 205-221 (Eds. Vayda and Park), ISBN 0 85198 654.4 CAB International.					
<u>ATN</u> AS	XP 002049262, "Expression of a Ceropin B lytic peptide analog in transgenic tobacco confers enhanced resistance to bacterial wilt caused by <i>Pseudomonas solanacearum</i> , Plant Science, 89:43-53 (Elsevier Scientific Publishers Ireland Ltd.) (1993).					

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<u>AT</u>	XP-002062297, Biological Abstracts, vol. 99, Philadelphia, PA, USA, abstract No. 53629, Huang, et al., "Cloning of T7 lysozyme gene and construction of the vector for transgenic plants resistant to bacterial infection," abstract.		
<u>AJN</u> AU	XP-002062298, Database WPI, Section CH, Week 9548, Derwent Publications Ltd., London, GB, "Express. Cassette Express. Antimicrobial peptide Creation Antimicrobial Plant Express. Peptide Derivative Insect," Class B04, AN 95-370474; JP 07 250 685 A (Norinsuisansho Nogyo Seibutsu Shigen) (October 3, 1995), abstract.		
<u>AJN</u> AV	XP-002062299, Database WPI, Section Ch, Week 9022, Derwent Publications Ltd., London, G.B., "Production of useful proteins - using genes of proteins specific to infection," Class B04, AN 90-168365; JP 02 109 992 A (Norinsho KK) (April 23, 1990), abstract.		
<u>ATN</u> AW	XP-002062300, Database WPI, Section Ch, Week 9423, Derwent Publications Ltd., London, G.B., "Expression of heterologous peptide(s) in plants - comprises transforming plant cells with fusion gene encoding heterologous peptide fused to detectable marker protein," Class C06, AN 94-187941; JP 06 125 782 A (Toa Gosei Chem. Ind. Ltd.) (May 10, 1994), abstract.		
<u>AJN</u> AX	XP-002029836, "Small Cysteine-Rich Antifungal Proteins from radish: Their Role in Host Defense," The Plant Cell., Vol. 7, 573-588 (May 1995), The American Society of Plant Physiologists.		
EXAMINER		DATE CONSIDERED	

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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